

Messaging to remote patients in a networked health-monitoring system

Abstract

A networked health-monitoring system configured to collect and process patient health-related data. A plurality of remote patient sites each includes at least one display, a data management unit for collecting patient health-related data, a memory, and stored program instructions for generating health-monitoring related information on the display. A central server connects to the data management unit at each patient site. The system transmits messages for display at the patient sites and at least one of these messages is a message selected by a health care professional.